

L Number	Hits	Search Text	DB	Time stamp
6	11228	@py>=2002 and (conduct\$3 metal\$3 Al aluminum w tungsten ti titanium) near15 (spacer\$1 side\$1wall\$1)	USPAT; US-PGPUB; EPO; JPO	2003/07/15 17:06
11	3296	(@py>=2002 and (conduct\$3 metal\$3 Al aluminum w tungsten ti titanium) near15 (spacer\$1 side\$1wall\$1)) and (second another further additional) near3 (dielectric insulat\$3 oxide\$1 dioxide\$1)	USPAT; US-PGPUB; EPO; JPO	2003/07/15 17:09
16	3039	((@py>=2002 and (conduct\$3 metal\$3 Al aluminum w tungsten ti titanium) near15 (spacer\$1 side\$1wall\$1)) and (second another further additional) near3 (dielectric insulat\$3 oxide\$1 dioxide\$1)) and (barrier protect\$3 Ti ta w co mo titanium tantalum tin tan tungsten molybdenum cobalt)	USPAT; US-PGPUB; EPO; JPO	2003/07/15 17:11
21	810	((@py>=2002 and (conduct\$3 metal\$3 Al aluminum w tungsten ti titanium) near15 (spacer\$1 side\$1wall\$1)) and (second another further additional) near3 (dielectric insulat\$3 oxide\$1 dioxide\$1)) and (barrier protect\$3 Ti ta w co mo titanium tantalum tin tan tungsten molybdenum cobalt)) and (barrier protect\$3) near10 (Ti ta w co mo titanium tantalum tin tan tungsten molybdenum cobalt)	USPAT; US-PGPUB; EPO; JPO	2003/07/15 17:13
26	763	(((@py>=2002 and (conduct\$3 metal\$3 Al aluminum w tungsten ti titanium) near15 (spacer\$1 side\$1wall\$1)) and (second another further additional) near3 (dielectric insulat\$3 oxide\$1 dioxide\$1)) and (barrier protect\$3 Ti ta w co mo titanium tantalum tin tan tungsten molybdenum cobalt)) and (barrier protect\$3) near10 (Ti ta w co mo titanium tantalum tin tan tungsten molybdenum cobalt)) and (barrier protect\$3) same (al cu aluminum copper conduct\$3 metal\$3)	USPAT; US-PGPUB; EPO; JPO	2003/07/15 17:16